

~~TOP SECRET~~ [REDACTED]

Copy 19

25X1

Approved For Release 2005/02/10 : CIA-RDP78T04753A000100020014-6

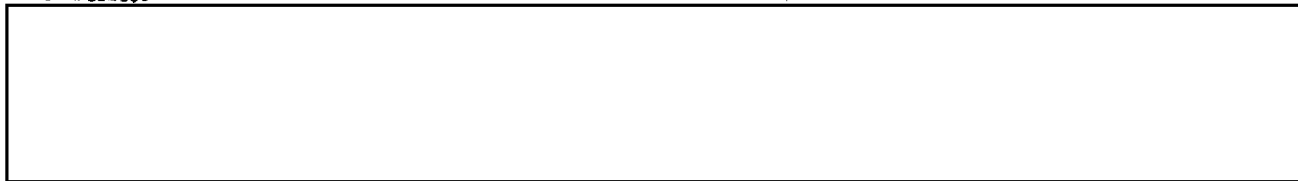
PHOTOGRAPHIC INTELLIGENCE BRIEF

CIA/RR-HTA

25X1A

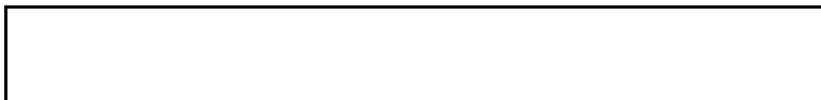
INSTALLATION: Electrical Equipment Plant "Elektrosila" BRIEF NO.: B-14-57
LOCATION: Leningrad, USSR DATE: 18 March 1957
B.E. NUMBER: [REDACTED] LAT.: 59° 53' N
WAC NUMBER: 153 LONG.: 30° 20' E 25X1D

PHOTO DATA:



REFERENCES:

Target Mosaic:
Other:



25X1A

ENCLOSURES: Annotated photograph of Electrical Equipment Plant, "Elektrosila", Leningrad, USSR.

REQUIREMENT NO. RR/HTA/E/R127/56: Describe major new construction since World War II at the Electrical Equipment Plant "Elektrosila", Leningrad, USSR.

REMARKS:

The Electrical Equipment Plant "Elektrosila", located in south-central Leningrad, is one of the largest electrical equipment plants in the USSR. A study of [REDACTED] photography shows that this plant has undergone considerable expansion since the previous photographic cover [REDACTED]. The overall plant area has increased only slightly in size, but the construction of many new buildings has substantially increased the total floor space.

25X1D

The following buildings, all new [REDACTED] are identified by corresponding numbers on the accompanying annotated photograph of the plant:

25X1D

1. Two, single-story, storage-type buildings, 110'x 50' and 50'x 35'.

Declass Review by NGA / DoD

DOCUMENT NO. _____
NO CHANGE IN CLASS. ☐
☐ DECLASSIFIED
CLASS. CHANGED TO: TS ^C 2012
NEXT REVIEW DATE: _____
AUTH: HR 70-2
DATE: 1 1988 REVIEWER: 0109599

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CIA/RR-HTA-B14-57

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2. Boiler house. A three-story 135'x 100' structure now replaces the single-story 95'x 55' boiler house that was present [REDACTED] A large coal storage area is adjacent. 25X1D
3. Production building, consisting of an L-shaped section, five stories high, measuring 300'x 35' and 210'x 70'; and a four-story section measuring 230'x 200'.
4. Storage-type building, single-story, 100'x 70'.
5. Possible laboratory, two or three stories high, 170'x 70'. [REDACTED] 25X1
6. Mess hall and club house. A two-story L-shaped section, 170'x 70' and 100'x 50' has been added to this facility doubling its original size.
7. Two storage-type buildings: (1) two-story, 170'x 60'; (2) single-story, 145'x 95'.
8. Unidentified building, four-story, 435'x 95'.
9. Unidentified building, two-story, 75'x 60', with a single-story wing, 60'x 45'.
10. Boiler house, 135'x 105', 80' high. An elevated conveyor system carries coal from an adjacent large coal storage area.
11. Unidentified building, two-story, 85'x 70'.
12. Production building. This large, complex, four and five story building has been expanded two and one-half times in size since [REDACTED] The roof cover has been increased from approximately 158,000 sq. ft. [REDACTED] to approximately 384,000 sq. ft. [REDACTED] This building includes the electric motor manufacturing and assembly shops, stator assembly shop, hydraulic turbine manufacturing shop, and several machine shops. 25X1D
13. Generator shop. A five-story section, 170'x 100', has been added to the generator manufacturing shop.

~~TOP SECRET~~ [REDACTED]

25X1

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B-14-57



ELECTRICAL EQUIPMENT PLANT,
"ELEKTROSILA"
LENINGRAD, USSR

59° 53' N - 30° 20' E

SCALE 1: 8,500

25X1D

DATE OF PHOTOGRAPHY

KEY

1. Storage bldgs. (2)
2. Boiler House
3. Production bldg.
4. Storage bldg.
5. Laboratory (possibly).
6. Mess hall & club house.
7. Storage bldgs. (2)
8. Building.
9. Building.
10. Boiler House.
11. Building.
12. Production bldg.
13. Generator shop.

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